

Abstract

A zipper locking device comprises a zipper, a zipper slider, and a locking member. The zipper slider and the locking member each have loops formed thereon. The locking member is attached to an article adjacent an end of the zipper and is configured such that one of the loops can be passed at least partially through the other of the loops in a manner such that a lock can then be used to secure the loops together. With the loops secured together, the zipper slider becomes locked to the locking member and the zipper cannot be opened.

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